

1st week					
	3/6/23	3/7/23	3/8/23	3/9/23	3/10/23
	Monday - Principia	Tuesday - Principia	Wednesday- IFT-UNESP	Thursday - IFUSP	Friday - IFUSP
09:00 – 10:00	Registration	GF-2	PC-4	FC-2	FC-3
10:00 – 10:30	Opening				
10:30 - 11:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00 – 12:30	PC-1	PC-2	GF-4	GF-5	Exercises - PC
12:30 – 14:00	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 – 15:30	work in group	GF-3	FC-1	Colloquium – FC	JT-1
15:30 - 16:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
16:00 – 17:30	GF-1	PC-3	Posters I	PC-5	work in group

2nd week - IFT-UNESP					
	3/13/23	3/14/23	3/15/23	3/16/23	3/17/23
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:30	presentations articles	MM-1	EA-3	MM-3	MM-5
10:30 - 11:00		Coffee break	Coffee break	Coffee break	Coffee break
11:00 – 12:30		LM - 1	MM-2	LM – 3	exercises MM
12:30 – 14:00	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 – 15:30	JT-2	JT-3	Colloquium – JT	MM-4	LM – 4
15:30 - 16:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
16:00 – 17:30	EA-1	EA-2	LM – 2	Posters II	Closing

Courses
EA – Eric Akkermans: Mesoscopic physics of photons – 3 lectures
FC – Frédéric Chevy: BEC-BCS crossover – 3 lectures
GF – Gabriele Ferrari: Bose Gases – 5 lectures
JT – Joseph Thywissen: Optical lattices – 3 lectures
MM – Marcelo Martinelli: Quantum optics & quantum information – 5 lectures
PC – Philippe W. Courteille: Basics on light-atom interaction, and basic applications – 5 lectures
LM – Lucas Madeira: Numerical solutions of Schrödinger's equation applied to atomic physics
Colloquium FC: Frédéric Chevy, “Quantum many-body physics with ultracold atoms: Sailing the quantum seas”
Colloquium JT: Joseph Thywissen, “Orbital interactions between strongly confined fermions”